

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	94	(synchronous near "2" serial) (synchronous near "2" parallel) (time adj slot)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L3	0	(synchronous near "2" serial) same(synchronous near "2" parallel) (time adj slot)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L4	2	(synchronous near2 serial) with (synchronous near2 parallel) same (time adj slot)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L5	7	(synchronous near2 serial) with (synchronous near2 parallel) (time adj slot)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L6	1273	(370/356).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20
L7	7938	(370/352).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20
L8	1273	(370/356).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20
L9	373	L6 L7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L10	8838	L6 OR L7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L11	0	L10 same (time adj slot) with (serial near2 data) (parallel near2 data)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L12	0	L10 same (time adj slot)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L13	7	L10 (time adj slot) with (serial near2 data) (parallel near2 data)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L14	9	L10 (time adj slot) same (serial near2 data) (parallel near2 data)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20

L15	42	L10 (time adj slot) (serial near2 data) (parallel near2 data)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L16	1	L10 (time adj slot) (serial near2 data) (parallel near2 data)(sub adj (packet OR frame))	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L17	15	L10 (time adj slot) (sub adj (packet OR frame))	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L18	1285	(time adj slot) (sub adj (packet OR frame))	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L19	460	(time adj slot) with (sub adj (packet OR frame))	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L20	37	(time adj slot) with (sub adj (packet OR frame)) (synchronous\$5 same asynchronous\$5)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L21	4	(type adj version) (identifier or ID) header ((type or version) near2 request\$5) ((data adj structure) or profile) handler (sub adj type)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L22	4	(type adj version) (identifier or ID) header ((type or version) near2 request\$5) handler (sub adj type)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L23	85	("6314501").URPN.	USPAT	AND	OFF	2009/07/19 17:20
L24	35	( "20030018691"   "20040030727"   "20040030846"   "20040030951"   "20040128542"   "20050015354"   "20050216695"   "4445174"   "4691280"   "5606683"   "5737605"   "5873120"   "5893140"   "6003123"   "6081802"   "6112286"   "6182089"   "6185575"   "6240501"   "6314501"   "6324581"   "6381682"   "6430667"   "6430668"   "6434681"   "6442682"   "6477612"   "6549992"   "6594735"   "6604182"   "6618792"   "6622229"   "6799173"   )	US-PGPUB; USPAT; USOCR	AND	OFF	2009/07/19 17:20

		"6981125"   "7010655"). PN.				
L25	1273	(370/356).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20
L26	7938	(370/352).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20
L27	8838	L25 OR L26	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L28	104	(time adj slot) (sub adj (packet OR frame)) ((circuit or packet) adj network)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L29	3	(time adj slot) (sub adj (packet OR frame)) ((circuit or packet) adj network) (synchronous near2 serial)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L30	67	L28 clock	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L31	45	L30 @ad < "20030909"	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L32	36	(time adj slot) (sub adj (packet OR frame)) (circuit near2 network) (packet near2 network)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L33	14	L32 @ad < "20030909"	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L34	2	(Li near Shipping) (Smith near Mark)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L35	32325	synchronous with asynchronous	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L36	1273	(370/356).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20
L37	7938	(370/352).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20
L38	8838	L36 OR L37	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20

L39	423	L38 (synchronous with asynchronous)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L40	113	L38 (synchronous with asynchronous) (time adj slot)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L41	1	("0000370").PNL	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20
L42	116436	("370").CLAS	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20
L43	4977	L42 (synchronous with asynchronous)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L44	1389	L43 (time adj slot)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L45	192	(synchro\$7 with asynchro \$7) same (time adj slot) parallel	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L46	2	L45 370/369	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L47	10	L45 370/516	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L48	9	L45 370/376	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L49	6	L45 370/395.4	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L50	1	L45 370/436	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/07/19 17:20
L51	15	"6381238"	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L52	27	"5936967"	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L53	0	(palyout adj buffer)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L54	43	(ingress near "2" memory) (synchronous interval)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20

L55	0	(ingress near "2" memory) (synchronous adj interval)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L56	0	(ingress near "2" memory) (synchronous adj2 interval)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L57	31	L54 @ad < "20030909"	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L58	0	(ingress near "2" memory) (synchronous interval) (time adj slog)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L59	11	(ingress near "2" memory) (synchronous interval) (time adj slot)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L60	6	(ingress near "2" memory) (synchronous interval) (time adj slot) with (frame OR packet OR subpacket OR subframe)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L61	37156	(time adj (slot or interval)) with (frame OR packet OR subpacket OR subframe)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L62	67	(synchronous near2 time adj (slot or interval)) with (frame OR packet OR subpacket OR subframe)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L63	51	L62 @ad < "20030909"	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L64	32	L63 (memory)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L65	5	L63 (memory) ingress	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L66	0	(synchronous near2 time adj (slot or interval)) with (frame OR packet OR subpacket OR subframe) (ingress with memory)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L67	5	(synchronous near2 time adj (slot or interval)) with (frame OR packet OR subpacket OR subframe) (ingress memory)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20

L68	475	370/369	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L69	2241	370/516	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L70	643	370/376	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L71	1829	370/395.4	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L72	711	370/436	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L73	0	(synchronous near2 time adj (slot or interval)) with (frame OR packet OR subpacket OR subframe) (ingress with memory)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L74	5	(synchronous near2 time adj (slot or interval)) with (frame OR packet OR subpacket OR subframe) (ingress memory)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L75	952	( time adj (slot or interval)) with (frame OR packet OR subpacket OR subframe) (ingress memory)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L76	19	L75 L68	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L77	10	L75 L69	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L78	12	L75 L70	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L79	62	L75 L71	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L80	711	370/436	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20

L81	952	( time adj (slot or interval)) with (frame OR packet OR subpacket OR subframe) (ingress memory)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L82	11	L81 L80	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L83	14	"6466572"	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/19 17:20
L84	2	("20030072269").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20
L85	2	("20030072269").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/19 17:20

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